

Form 1449 (Modified)	Atty Docket No. PUZ-P003	Serial No.: 09/837,282
Information Disclosure Statement By Applicant	Applicants: Kenneth Puzey	
(Use Several Sheets if Necessary)	Filing Date April 19, 2001	Group 2874

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-Class	Filing Date
	A						
	B						
	C						
	D						
	E						

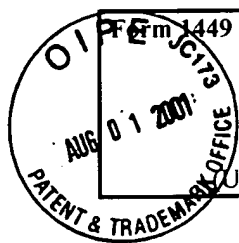
Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
	F							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
<i>JTR</i>	G	James J. Refi, Optical Fibers for Optical Networking, January-March 1999, Bell Labs Technical Journal, p246-261.
<i>JTR</i>	H	Kevin M. Able, Optical-Fiber Designs Evolve, February 1998, Lightwave
<i>JTR</i>	I	Le Nguyen Binh and Su-Vun Chung, Generalized Approach to Single-Mode Dispersion-Modified Optical Fiber Design, August 1996, Optical Engineer, V 35, N 8, p 2250-2261.
<i>JTR</i>	J	C. R. Hammond, Silica-Based Binary Glass Systems: Wavelength Dispersive Properties and Composition in Optical Fibres, October 1978, Optical and Quantum Electronics, V 10, p163-170.
Examiner	<i>Jimmy T. R. M.</i>	
	Date Considered <i>3/4/03</i>	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form 1449 (Modified)	Atty Docket No. PUZ-P001CIP	Serial No.: 09/815,972
Information Disclosure Statement By Applicant	Applicants: Kenneth Puzey	
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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-Class	Filing Date
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JTR	C	5,600,172	2/4/1997	McDevitt et al			
JTR	D	5,768,002	6/16/1998	Puzey			
JTR	E	6,115,170	9/5/2000	Puzey			

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
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Other Documents

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JTR	G	A. Tredicucci et al, High-Power Inter-Miniband Lasing in Intrinsic Superlattices, May 11, 1998, Applied Physics Letters, V 72, N 19, p2388-2390.
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Examiner	Jenny 7 R 2001	
	Date Considered	3/14/03

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